MCHOL: J. MELAS -PRESIDÊNT



Cecil Lue-Hing Director Research and Development

February 24, 1986

COMMISSIONERS JOANNE H ALTER THOMAS S FULLER NELLIE L. JONES JAMES C KIRIE GLORIA MAJEWSKI NICHOLAS J. MELAS AURELIA PUCINSKI RICHARD J. TROY LOUIS S. VIVERITO



MAR - 4 1986

IN. WATER FOR STILL CONTROL

Field Greenhous Section - Real 2

Mr. Rob Sulski Environmental Protection Engineer Illinois Environmental Protection Agency 1701 South First Avenue Suite 600 Maywood, Illinois 60153

Dear Mr. Sulski:

Subject: Williams Pipe Line Company

10601 Franklin Avenue

Franklin Park, Illinois 60131--

Discharge to Silver Creek

In response to your telephone conversation of February 21, 1986 with Jerome Tobias, Chief Enforcement Officer, enclosed you will find copies of the correspondence between Williams Pipe Line Company and the Metropolitan Sanitary District of Greater Chicago regarding the subject.

Should you have further questions regarding this matter, please contact Mr. Tobias at 751-3050.

Very truly yours,

Cecil Lue-Hing, D.Sc., P.E.

Director

Research and Development

CLH:TFM:1g Enclosures

J. Tobias cc:

WILLIAMS PIPE LINE COMPANY 19 ONE OF THE WILLIAMS COMPANIES 18

APACHE OFFICE PARK - SUITE 246 2500 39th AVENUE NORTHEAST MINNEAPOLIS, MN 65421

January 6, 1986

15% JER-9 EM 9: 40 MET. 044 DIST

Metropolitan Sanitary District Industrial Waste Division 100 East Erie St. Chicago, IL 60611

Attn: Mr. Jerome Tobias

Dear Mr. Tobias:

RECEIVED

MAR - 4 1986

ETV. MATTE PELLSTLUT CENTROL HELD OPERATIONS SECTION - REG. 2

In October, 1985, Williams Pipe Line agreed to disconnect a surface water discharge to Silver Creek at our Franklin Park, Illinois, facility. The reason for disconnecting the outfall was that we did not have a NPDES permit. Currently, our only outfall is permitted under NPDES Permit (IL0045209). The problem is that we have a significant amount of surface water accumulating around the terminal office and other areas. We have plans to redesign the processing of water at this facility during 1986. With this in mind, it seems inappropriate to submit for another NPDES permit when the entire system is budgeted for removal.

3 ST 3

It would be most helpful if the Sanitary District would allow Williams Pipe Line to continue discharging surface water to Silver Creek until water processing modifications may be installed. We would be willing to have water sampled monthly from the second outfall. The water would be tested by an outside contractor, with the results submitted with our current NPDES Permit IL0045209.

If I may clarify any information, please advise.

Awaiting your reply.

Sincerely,

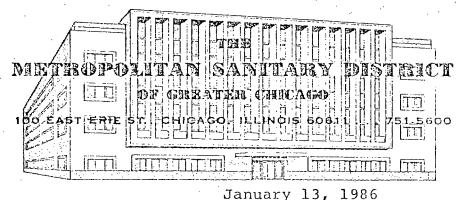
J. K. Myers District Manager

NICHOLAS J. MELAS PRESIDENT



Cecil Lue-Hing

Director Research and Development



BOARD OF COMMISSIONERS JOANNE H. ALTER THOMAS S. FULLER NELLIE L. JONES JAMES C. KIRIE GLORIA MAJEWSKI NICHOLAS J. MELAS AURELIA, PUCINSKI RICHARD J. TROY LOUIS S. VIVERITO

Mr. J. K. Myers District Manager Williams Pipe Line Company Apache Office Park - Suite 246 2500 39th Avenue Northeast Minneapolis, Minnesota 55421 1.4 July 20

Dear Mr. Myers:

MAR - 4 1986

bil. Water releasely control FIELD GYERATIONS SECTION - 200. 2

Williams Pipe Line Company Subject:

10601 Franklin Avenue Franklin Park, Illinois 60131--Run-off Discharge to Silver Creek

Reference is made to your letter of January 6, 1986 requesting a variance to the National Pollutant Discharge Elimination System (NPDES).

The Metropolitan Sanitary District of Greater Chicago (District) neither administers nor is at liberty to grant variances to the NPDES Program. Mr. Rob Sulski, Environmental Protection Engineer, of the Illinois Environmental Protection Agency, has been advised of the subject. It is suggested that Mr. Sulski be contacted at (312) 345-9780 for guidance in this matter.

The District's concern, regarding the subject, is limited to compliance with the Sewage and Waste Control Ordinance, a copy of which is enclosed.

Should you have questions regarding this matter, please contact Jerome Tobias, Chief Enforcement Officer, at (312) 751-5697.

Very truly yours

Cecil Lue-Hing, D.Sć., P.E.

Director

Research and Development

CLH: TFM: 1q Enclosure

cc: R. Sulski

J. Tobias